

STATE PROJECT NUMBER SHEET NO

<u>NOTES</u>

Use details shown on this sheet only as they apply to the project. The General Layout or the Erection Plan show beam spacing, slab thickness, size and spacing of \$100 bars, number and spacing of \$200 and \$300~#13 bars, deck joint arrangement, barrier length, bill of reinforcing steel and roadway width.

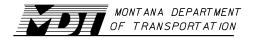
When adjoining spans have a different number of longitudinal slab bars, continue the longitudinal bars of the shorter span over the bent and extend them 900 mm into the longer span.

If the bridge is skewed, place the transverse slab reinforcing steel as shown on the Erection Plan.

Do not place concrete barrier for at least 72 hours after the slab concrete has taken initial set.

All dimensions are in millimeters.

See the Standard Bridge Rail Type Barrier drawing for barrier details.



STANDARD SLAB, BARRIER AND DIAPHRAGM DETAILS

No Scale

FILENAME: MSL5308. STD

DRAWING NO. MSL-5